

• Parameter

SMQT

The number of rays	2/4/6/8/10
Distance (indoor)	5m / 10m / 20m / 30m / 40m / 60m
height detector	37/72/125/167 / 209 cm
operating current	30mA ~ 80mA
Operating Voltage	DC12V ~ DC18V
time feedback	& Amp; lt; 1.5ass
relay contact	3A, AC120V / DC24V
Adjust the angle	180º ± 90º
Room temperature	-35 ℃ ~ 55 ℃

Introduction

SMQT

PRODUCT PICTURE



The movement detector curtain dual infrared beam is used with window, door with the alarm system.

The beam sensor as the work sensor laser fence.

PRODUCT DISPLAY

With tamper resistant, anti interference, high reliability

With anti demolition, anti interference function, when there is an intruder to remove or damage, the immediate alarm model, the

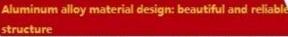


Tamper switch, when the invaders destroyed or disassembled, tamper switch will trigger the alarm immediately bounce.



Waterproof moisture-proof function, can adapt to bad weather

Because this product is used in indoor and outdoor, the use of universal is relatively strong. The products according to the scientific design, with rain proof structure for installation of indoor and outdoor machine of supermarket zone, waterproof, dust-proof, wind and rain, wind and rain does not matter, can adapt to all kinds of bad environment and weather.



Main body outer shell is made of high quality aluminum alloy material, and the surface of the polishing treatment, bones and durable; the import filter to visible light good filtering function.

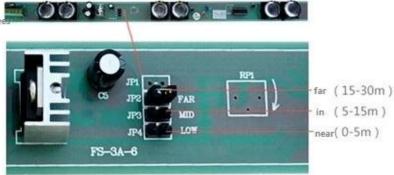


Installation and debugging is convenient, 3 when the warning distance can be adjusted

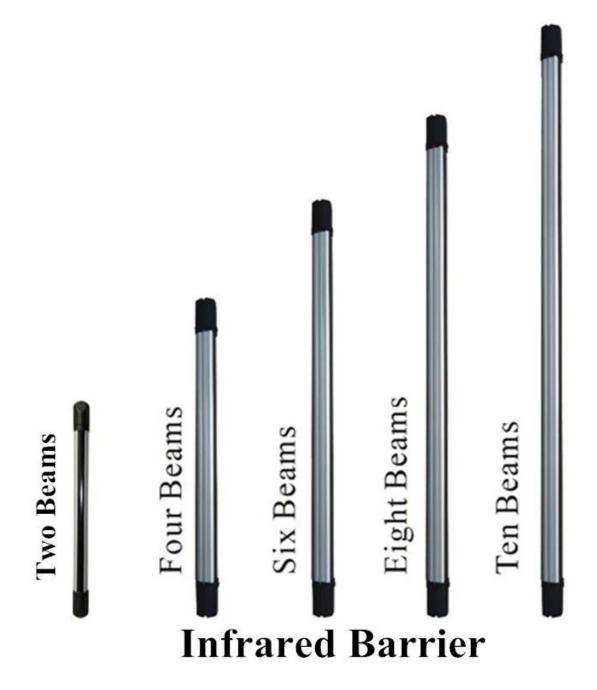
After the installation of the fixed infrared beam of the launch and reception of vision can be achieved 360 degre of rotation, three block adjustable warning distance, convenient and sensitive.

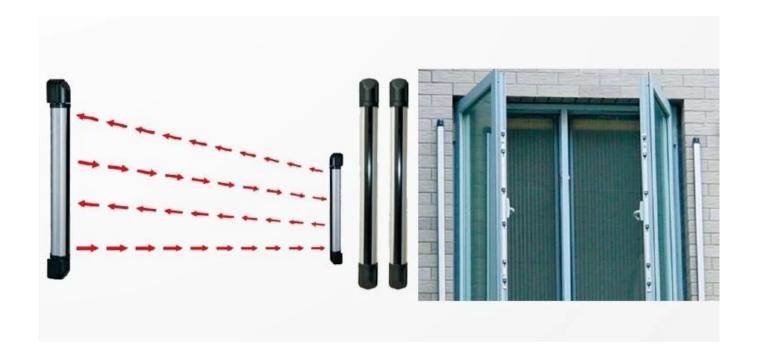


The bracket adopts the latest sliding cover to be designed, and the installation is more convenient. Disassembly more secure.



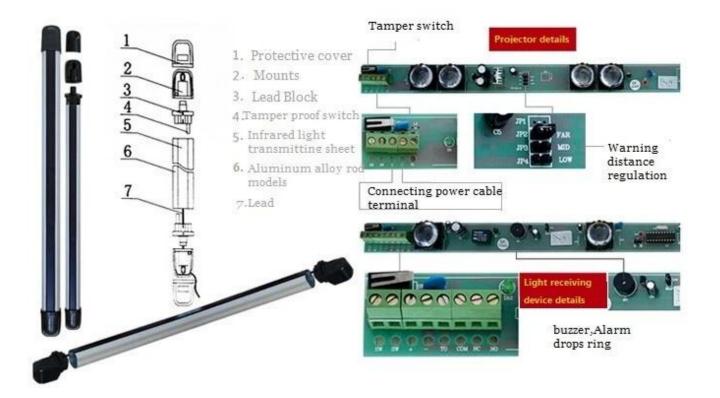
3 warning distance adjustable map

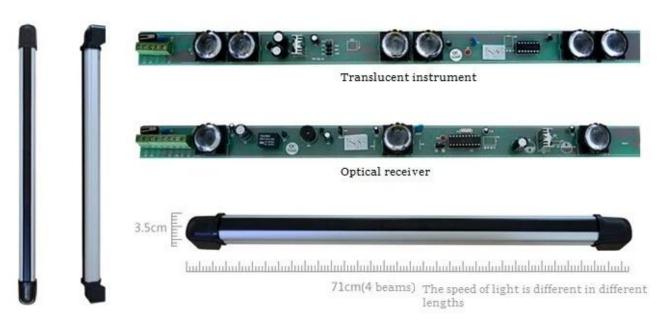




• Feature Smot

infrared fences (also called "infrared" railings) is a kind of active infrared shooting, using multi-beam
Infrared light of the radio transmitter to the receiver to "low frequency transmitter, Time Division Detection" mode emits infrared light, once the person or the object that blocks any adjacent light beams in two or more issued by the transmitter exceeds 30ms, the receiver output alarm signal immediately when there are small animals or small objects away from where a ray of sunshine, the alarm will not be output alarm signal.









Office show

SMQT













Exhibition 2011 Brazil Fair 2012 Shenyang Fair 2013 Jinan Fair 2013 Shenzhen Fair

2012 Shenyang Fair

2013 Shenyang Fair

2013 Shenzhen Fair

2015 Shenzhen Fair